

 Substituted Form PTO-1449 (Modified) U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR 2.101(b)) PATENT & TRADEMARK OFFICE	Attorney's Docket No. 08411-037001	Application No. 10/784,568
	Applicant Srinivasan Ramasubramanian et al.	
	Filing Date February 23, 2004	Group Art Unit 2141

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

Foreign Patent Documents or Published Foreign Patent Applications

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							Yes	No
	AB							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
/TKP/	AC	Bux, "Local-Area Subnetworks: A Performance Comparison," <u>IEEE Transactions On Communications</u> , 1981, 29(10):1465-1473
/TKP/	AD	Cai et al., "The Multitoken Interarrival Time (MTIT) Access Protocol For Supporting Variable Size Packets Over WDM Ring Network," <u>IEEE Journal on Selected Areas in Communications</u> , 2000, 18(10):2094-2104
/TKP/	AE	Cidon and Ofek, "MetaRing--A Full-Duplex Ring with Fairness and Spatial Reuse," <u>IEEE Transactions On Communications</u> , 1993, 41(1):110-120
/TKP/	AF	Cidon et al., "Improved Fairness Algorithms for Rings with Spatial Reuse," <u>IEEE/ACM Transactions on Networking</u> , 1997, 5(2):190-204
/TKP/	AG	Cohen and Segall, "Multiple Logical Token-Rings in a Single High-Speed Ring," <u>IEEE Transactions on Communications</u> , 1994, 42(2/3/4):1712-1721
/TKP/	AH	Imai et al., "ATMR: Ring Architecture for Broadband Networks", <u>Proceedings of the IEEE Globecom'90 Conference</u> , 1990, 1734-1738
/TKP/	AI	Kamal, "The multi-token ring network protocol", <u>Computer Networks and ISDN Systems</u> , 1994, 26(12):1477-1494
/TKP/	AJ	King and Mitrani, "Modeling a Slotted Ring Local Area Network," <u>IEEE Transactions on Computers</u> , 1987, 36(5):554 - 561
/TKP/	AK	Loucks et al., "Short-Packet Transfer Performance in Local Area Ring Networks," <u>IEEE Transactions on Computers</u> , 1985, C-34(11):1006-1014
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/TKP/	AO	"Proposed Draft Standard for Information Technology, Part 17: Resilient packet ring access method and physical layer Specifications," January 29, 2002, 198 pages

Examiner Signature /TuanKhanh Phan/	Date Considered 09/14/2007
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